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(FILE 'USPAT' ENTERED AT 07:42:55 ON 20 AUG 96)

L1 3286 S PROPAGAT? (P) (TIM### OR DELAY) (P) (CODE OR BIT) (P) (P  
HAS  
L2 0 S PROPAGAT? (4A) (TIM### OR DELAY) (5A) (DIFFEREN? OR SHIF  
T?  
L3 62189 S 364/CLAS OR 340/CLAS OR342/CLAS  
L4 954 S L1 AND L3  
L5 137456 S 364/CLAS OR 340/CLAS OR 342/CLAS  
L6 1302 S L5 AND L1  
L7 0 S L6 AND SATELITTE  
L8 112 S L6 AND SATELLITE  
L9 28 S PROPAGAT? (4A) (TIM### OR DELAY) (5A) (DIFFEREN? OR SHIF  
T?  
L10 8 S L8 AND L9  
L11 43959 S STATION (4A) (BASE# OR GROUND OR CENTRAL OR CONTROL? OR  
FIX  
L12 5 S L10 AND L11  
L13 459 S SATELLITE (10A) IDENTIF?  
L14 10 S L9 AND L13  
L15 1 S GOLD (4A) COD### AND L9  
=> d l10 1-8;d l14 1-10;d

1. 5,160,935, Nov. 3, 1992, Positioning method utilizing artificial  
\*\*satellites\*\* in geosynchronous altitude orbits; Kenichi Inamiya,  
\*\*342/357\*\* [IMAGE AVAILABLE]

2. 5,126,748, Jun. 30, 1992, Dual \*\*satellite\*\* navigation system and  
method; William G. Ames, et al., \*\*342/353\*\*, \*\*357\*\*, \*\*453\*\*, \*\*462\*\*  
[IMAGE AVAILABLE]

3. 5,017,926, May 21, 1991, Dual \*\*satellite\*\* navigation system;  
William G. Ames, et al., \*\*342/353\*\*, \*\*357\*\* [IMAGE AVAILABLE]

4. 4,894,662, Jan. 16, 1990, Method and system for determining position  
on a moving platform, such as a ship, using signals from GPS  
\*\*satellites\*\*; Charles C. Counselman, \*\*342/357\*\*, \*\*450\*\*, \*\*463\*\*  
[IMAGE AVAILABLE]

5. 4,809,005, Feb. 28, 1989, Multi-antenna gas receiver for seismic  
survey vessels; Charles C. Counselman, III, \*\*342/352\*\*, \*\*357\*\* [IMAGE  
AVAILABLE]

6. 4,689,626, Aug. 25, 1987, Digital circuit for correcting phase shift  
of digital signal; Katsuya Hori, et al., \*\*342/357\*\*; 375/208 [IMAGE

AVAILABLE]

7. 4,327,411, Apr. 27, 1982, High capacity elastic store having continuously variable delay; Gary A. Turner, 395/250; \*\*364/926.1\*\*, \*\*926.5\*\*, \*\*926.6\*\*, \*\*933\*\*, \*\*933.2\*\*, \*\*933.9\*\*, \*\*934\*\*, \*\*934.1\*\*, \*\*934.2\*\*, \*\*939\*\*, \*\*939.4\*\*, \*\*940\*\*, \*\*942\*\*, \*\*942.7\*\*, \*\*942.8\*\*, \*\*947\*\*, \*\*947.1\*\*, \*\*947.2\*\*, \*\*950\*\*, \*\*950.2\*\*, \*\*950.3\*\*, \*\*950.4\*\*, \*\*951.5\*\*, \*\*959.1\*\*, \*\*960\*\*, \*\*960.2\*\*, \*\*960.6\*\*, \*\*965\*\*, \*\*965.1\*\*, \*\*965.8\*\*, \*\*DIG.2\*\*; 377/54; 395/550 [IMAGE AVAILABLE]
8. 3,900,847, Aug. 19, 1975, \*\*Satellite\*\* aided vehicle avoidance system; Ernest R. Steele, \*\*342/30\*\*, \*\*38\*\*, \*\*455\*\* [IMAGE AVAILABLE]
1. 5,488,640, Jan. 30, 1996, Method and apparatus for re-establishment of a communication; James P. Redden, et al., 375/357; 370/104.1; 455/13.2 [IMAGE AVAILABLE]
2. 5,467,282, Nov. 14, 1995, GPS and satellite navigation system; Arthur R. Dennis, 364/449; 342/352, 356, 357 [IMAGE AVAILABLE]
3. 5,383,225, Jan. 17, 1995, Synchronizer for TDMA acquisition signal having an unknown frequency; Sergio Aguirre, et al., 375/354; 370/105, 105.1; 375/356, 364 [IMAGE AVAILABLE]
4. 5,126,748, Jun. 30, 1992, Dual satellite navigation system and method; William G. Ames, et al., 342/353, 357, 453, 462 [IMAGE AVAILABLE]
5. 5,119,103, Jun. 2, 1992, Method of steering the gain of a multiple antenna global positioning system receiver; Alan G. Evans, et al., 342/423, 354 [IMAGE AVAILABLE]
6. 5,017,926, May 21, 1991, Dual satellite navigation system; William G. Ames, et al., 342/353, 357 [IMAGE AVAILABLE]
7. 4,928,107, May 22, 1990, Signal receiving method for a user's device in a global positioning system; Hiroshi Kuroda, et al., 342/357, 451; 364/449 [IMAGE AVAILABLE]
8. 4,809,005, Feb. 28, 1989, Multi-antenna gas receiver for seismic survey vessels; Charles C. Counselman, III, 342/352, 357 [IMAGE AVAILABLE]
9. 4,689,626, Aug. 25, 1987, Digital circuit for correcting phase shift of digital signal; Katsuya Hori, et al., 342/357; 375/208 [IMAGE AVAILABLE]
10. 4,359,733, Nov. 16, 1982, Satellite-based vehicle position

determining system; Gerard K. O'Neill, 342/36, 44, 357, 456; 364/449  
[IMAGE AVAILABLE]

1. 4,689,626, Aug. 25, 1987, Digital circuit for correcting phase shift  
of digital signal; Katsuya Hori, et al., 342/357; 375/208 [IMAGE  
AVAILABLE]

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